



PhD Portfolio - MGK

Summary of PhD training

Name of PhD student:

Affiliation:

tel:

fax:

e-mail:

Start of PhD work: *(Date)*

Topic of PhD thesis work:

e.g. Chromatin remodelling in the nucleolus

Thesis committee:

1. (Supervisor)

2.

3.

Meetings of the thesis committee:

- *(Date)*

PhD training

General courses

e.g.

- *Scientific Oral Presentation workshop (date, workload)*
- *Basic statistics (date, workload)*
- *Photoshop and Excel Applications (date, workload)*
- *Laboratory animal science (date, workload)*
-

Specific courses

e.g.

- *Internships in the laboratory of (date, workload)*
- *FACS analysis (date, workload)*
- ...

Seminars and workshops

e.g.

- *Seminar on SILAC and mass spectrometry (date, workload)*
- *Seminar on DNA methylation analysis (date, workload)*
-

Presentations:

Journal Club:

- *Topic/Title (place, date, workload)*

Chromatin Methods Club:

- *Topic/Title (place, date, workload)*

Retreats:

- *Topic/Title (place, date, workload)*

(Inter)national conferences

e.g.

- *Meeting of the German Genetic Society (poster/talk, place, date)*
- *CSHL conference on transcription (poster/Talk, place, date)*
- ...

Organisation of student workshops/minisymposia on specific topics

e.g.

- *Organisation of the workshop on "Chromatin remodelers" (place, date, workload)*

Internships in laboratories of the TRR81 in Rotterdam

- *Collaborating group, research topic (date, workload)*

Others

e.g.

- *Supervising the course on ... (date, workload)*
- *Supervising Bachelor thesis on (date, workload)*